

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 20, line 13 with the following amended paragraph:

Here, when length of the abscissa in a direction extending in arrangement direction of respective LEDs 12 within respective light source element arrays 11a to 11d is assumed to be W_1 and length of the ordinate in a direction perpendicular to the arrangement direction of respective LEDs 12 is assumed to be W_2 as shown in FIG. 4, each light adjustment pattern 18 is formed as longitudinally elongated elliptical shape expressed by $W_2 > W_1$. In each light adjustment pattern 18, as shown in FIG. 4B, spacing H_1 between the surface thereof and summit point portion of each LED12 is set to about 1.5 mm to 2.5 mm. As shown in FIG. 4A, respective light adjustment patterns 18 are formed with outer shape dimensions in which length W_1 of the abscissa is 7 mm to 8 mm ($D + 1$ to 2 mm) and length W_2 of the ordinate is 9 mm to 12 mm ($W_1 + W_2 \geq 2$ to 4 mm) with respect to the LED12 having diameter D as shown in FIG. 4A.